

$$J_{Out} = (\mathbf{P} \ \mathbf{QWP_2} \) \mathbf{SLM} \ (\mathbf{QWP_1} \ \mathbf{HWP}) \ J_{In}$$

$$|J> = \begin{pmatrix} J_x \\ J_y \end{pmatrix} = (\mathbf{QWP_1} \ \mathbf{HWP}) \ In$$